Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"398".clas. and ((fast slow) near1 line near1 scan$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/12 20:01
S2	10	((fast slow) near1 scan$4) and wrapper	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 11:37
S3	232	((fast slow) near1 scan$4) and wrap$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 11:37
S4	13	((fast slow) near1 scan$4) same wrap$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 11:57
S5	26	398/2,5,7,12,14,19,25-34,37,38, 45,48,50,55-57.ccls. and ((optical photonic) near1 switch) and multiplex$3 and demultiplex$3 and (channel$1 with monitor$3) and compensat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 13:54
S6	10	398/2,5,7,12,14,19,25-34,37,38, 45,48,50,55-57.ccls. and ((optical photonic) near1 switch) and multiplex$3 and demultiplex$3 and (performance near1 monitor$3) and compensat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 13:55
S7	81	Antoniades.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 16:38
S8	2	(Antoniades and boskovic).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 13:43
S9	162	((optical photonic) near1 switch) and multiplex$3 and demultiplex$3 and (channel$1 with monitor$3) and compensat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 15:26

S10	45	((optical photonic) near1 switch) and multiplex$3 and demultiplex$3 and (performance near1 monitor$3) and compensat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 13:55
S11	112	(optical near1 switch) and multiplex$3 and demultiplex$3 and ((channel$1 wavelength$2) with monitor$3) and compensat$3 and protect$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 13:57
S12	85	(optical near1 switch) and multiplex$3 and demultiplex$3 and ((channel$1 wavelength$2) with monitor$3) and compensat$3 and protect$3 and (waveband (band$1 near3 wavelength$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 13:59
S13	13	(optical near1 switch) and multiplex$3 and demultiplex$3 and ((channel$1 wavelength$2) with monitor$3) and compensat$3 and (protect$3 near3 (channel$1 wavelength$1)) and (waveband (band$1 near3 wavelength$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 14:05
S14	11	(optical near1 switch) and multiplex$3 and demultiplex$3 and ((channel$1 wavelength$2 performance) with monitor$3) and compensat$3 and (protect$3 near3 (channel$1 wavelength$1)) and (waveband (band$1 near2 wavelength$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 14:10
S15	2	(OXC (optical near1 cross near1 connect)) and multiplex$3 and demultiplex$3 and ((channel$1 wavelength$2 performance) with monitor$3) and compensat$3 and (protect$3 near3 (channel$1 wavelength$1)) and (waveband (band$1 near2 wavelength$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 14:14
S16	6	(OXC (optical near1 cross near1 connect)) and multiplex$3 and demultiplex$3 and ((channel$1 wavelength$2 performance) with monitor$3) and compensat$3 and (protect$3 near2 (channel$1 wavelength$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 14:22
S17	9	(OXC (optical near1 cross near1 connect)) and multiplex$3 and demultiplex$3 and monitor$3 and compensat$3 and (protect$3 near2 (channel$1 wavelength$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 14:26

S18	9	(OXC (optical near1 cross near1 connect)) and multiplex$3 and demultiplex$3 and monitor$3 and compensat$3 and (protect$3 near2 (channel$1 wavelength$1 lambda$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 14:46
S19	10	(OXC (optical near1 cross near1 connect)) and multiplex$3 and monitor$3 and compensat$3 and (protect$3 near2 (channel$1 wavelength$1 lambda$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 14:48
S20	36	(OXC (optical near1 cross near1 connect)) and multiplex$3 and monitor$3 and (protect$3 near2 (channel$1 wavelength$1 lambda$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 15:36
S21	1	"6400477".uref.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 15:31
S22	0	"6587235".uref.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 15:31
S23	35	(OXC (optical near1 cross near1 connect)) and (monitor$3 same protect$3 same (channel$1 wavelength$1 lambda$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 15:43
S24	67	(OXC (optical near1 cross near1 connect)) and (monitor$3 same protect$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 16:55
S25	6	"022004".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 16:38
S26	4	"025331".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 16:38
S27	0	(OXC (optical near1 cross near1 connect)) and (output with monitor$3) same (dispersion near1 compensat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 16:56

S28	13	(OXC (optical near1 cross near1 connect)) and (monitor$3) same (dispersion near1 compensat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/13 16:56
S29	73	(OXC (optical near1 cross near1 connect)) and monitor$3 and (dispersion near1 compensat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/17 12:47
S30	3	"6362905".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/17 09:07
S31	10	(OXC ((optical near1 cross near1 connect) (optical near1 crossconnect))).ab. and (dispersion near1 compensat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/17 12:59
S32	30	(OXC (optical near1 (cross crossconnect switch))).ab. and (dispersion near1 compensat$3) with (variable vary$3 adjust$4 control$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/17 13:06
S33	33	(OXC (optical near1 (cross crossconnect switch))).ab. and (dispersion near1 compensat$3) with (channel wavelength)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/17 13:17
S34	20	optical and per near1 (channel wavelength) near1 ((dispersion near1 compensat$3) compensat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/17 14:29
S35	767	(WDM "wavelength division") and (channel wavelength) near3 (dispersion near1 compensat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/17 14:31
S36	581	(WDM "wavelength division") and (channel wavelength) near2 (dispersion near1 compensat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/17 14:31
S37	13	(WDM "wavelength division") and ((channel wavelength) near2 (dispersion near1 compensat$3) with monitor$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/17 14:37

S38	0	(WDM "wavelength division") and ((per each) near1 (channel wavelength) near3 (dispersion near1 compensat$3) same monitor$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/17 14:38
S39	0	(WDM "wavelength division") and ((per each every) near1 (channel wavelength) with (dispersion near1 compensat$3) same monitor$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/17 14:38
S40	16	(WDM "wavelength division") and (per each every) near1 (channel wavelength) with (dispersion near1 compensat$3) and monitor$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/17 14:42
S41	78	(WDM "wavelength division") and (channel wavelength) with (dispersion near1 compensat$3) same monitor$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/17 15:02
S42	0	per near1 (channel wavelength) with (dispersion near1 compensat$3) same monitor$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/17 15:02
S43	44	per near1 (channel wavelength) with (dispersion near1 compensat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/17 15:28
S44	129	WDM same electric$2 and (DS3 OC-48 OC48 OC-192 OC192)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/17 15:32
S45	30	WDM same electric$2 and (DS3 OC-48 OC48 OC-192 OC192) and (OXC (optical near1 (cross crossconnect)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/17 15:34
S46	33	WDM same electric$2 same (DS3 OC-48 OC48 OC-192 OC192)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/17 15:34
S47	144	398/81.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/12 11:45

S48	21	"398".clas. and milton.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/12 11:42
S49	4	398/81.ccls. and 398/48,50,55,56, 57.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/12 12:52
S50	58	398/48,50,55,56,57.ccls. and dispersion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/12 13:10
S51	518	"398".clas. and dispersion and add near1 drop	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/12 13:01
S52	207	"398".clas. and dispersion and optical near1 cross$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/12 13:02
S53	6	"398".clas. and dispersion with compensat$3 same optical near1 cross$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/12 13:03
S54	85	"398".clas. and dispersion with compensat$3 same optical near1 (cross$7 switch$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/12 13:04
S55	8	"398".clas. and dispersion with compensat$3 same (OXC OCC (optical near1 (cross$7)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/12 13:05
S56	71	"398".clas. and dispersion with compensat$3 same (OXC OCC (optical near1 (cross$7 switch)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/12 13:05
S57	88	398/48,50,55,56,57.ccls. and compensat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/12 13:10

S58	105	"398".clas. and dispersion with compensat$3 and optical near1 cross$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/12 13:40
S59	4	"398".clas. and (dispersion near1 compensat$3).ti. and optical near1 cross$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/12 13:40
S75	220	398/81,147,148,149,150.ccls. and (dynamic$4 adjust$4 variabl$2) near5 dispersion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/15 18:01
S76	140	398/81,147,148,149,150.ccls. and (dynamic$4 adjust$4 variabl$2) near5 dispersion with (channel wavelength signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/15 18:01
S77	141	398/81,147,148,149,150.ccls. and (dynamic$4 adjust$4 variabl$2) near5 dispersion with (channel wavelength signal lambda)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/15 18:01
S78	33	398/81,147,148,149,150.ccls. and (dynamic$4 adjust$4 variabl$2) near5 dispersion with (channel wavelength signal lambda) with (feedback output)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 11:26
S79	4	"589423".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 11:21
S80	35	398/81,147,148,149,150.ccls. and (dynamic$4 adjust$4 variabl$2) near5 dispersion with (channel wavelength signal lambda) and (dynamic$4 adjust$4 variabl$2) near5 dispersion with (multiplexed $wdm)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 11:29
S81	6	398/81,147,148,149,150.ccls. and 398/79.ccls. and (dynamic$4 adjust$4 variabl$2) near5 dispersion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 11:30
S82	172	398/81,147,148,149,150.ccls. and (dynamic$4 adjust$4 variabl$2) near5 dispersion and ((wavelength near2 multiplex$3) $wdm)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 11:31

S83	166	398/81,147,148,149,150.ccls. and (dynamic$4 adjust$4 variabl$2) near5 dispersion and ((wavelength near2 multiplex$3) $wdm) and (each individual specific one) with (channel wavelength signal lambda)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 11:32
S84	72	398/81,147,148,149,150.ccls. and (dynamic$4 adjust$4 variabl$2) near5 dispersion and ((wavelength near2 multiplex$3) $wdm) and (dynamic$4 adjust$4 variabl$2) with (each individual specific one) with (channel wavelength signal lambda)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 12:15
S85	20	398/81,147,148,149,150.ccls. and ((wavelength near2 multiplex$3) $wdm) and (dynamic$4 adjust$4 variabl$2) with (each individual) with (channel wavelength lambda)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 12:20
S86	114	398/81,147,148,149,150.ccls. and ((wavelength near2 multiplex$3) $wdm) and (dynamic$4 adjust$4 variabl$2) with dispersion with (channel wavelength lambda)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 15:43
S87	11	398/81,147,148,149,150.ccls. and ((wavelength near2 multiplex$3) $wdm) and (dynamic$4 adjust$4 variabl$2) with dispersion with (channel wavelength lambda) with demultiplex$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 12:22
S88	52	((wavelength near2 multiplex$3) $wdm) and (dynamic$4 adjust$4 variabl$2) with dispersion with (channel wavelength lambda) with demultiplex$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 12:43
S89	9	"6370300".uref.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 12:42
S91	374	((wavelength near2 multiplex$3) $wdm) and dispersion with (individual single each) near2 (channel wavelength lambda) and grating	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 12:45
S92	113	((wavelength near2 multiplex$3) $wdm) and dispersion near1 compensat$3 with (individual single each) near2 (channel wavelength lambda) and grating	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 14:35

S93	6	"919955".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 14:35
S94	57	398/81,147,148,149,150.ccls. and ((wavelength near2 multiplex$3) $wdm) and ((optical near2 switch) oxc occ (optical near2 cross$7)) and (dynamic$4 adjust$4 variabl$2) with dispersion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 16:19
S95	16	398/45,48,49,50,51,55,56,57.ccls. and (dynamic$4 adjust$4 variabl$2) with dispersion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 15:52
S96	61	398/45,48,49,50,51,55,56,57.ccls. and dispersion near1 compensation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 15:53
S97	48	398/45,48,49,50,51,55,56,57.ccls. and dispersion near1 compensation and (individual single each) near2 (channel wavelength lambda)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 15:53
S98	2	"6370300".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 16:03
S99	327	((wavelength near2 multiplex$3) $wdm) and ((optical near2 switch$3) oxc (optical near2 cross$7)) and (dynamic$4 adjust$4 variabl$2) with dispersion and monitor$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 16:24
S100	102	((wavelength near2 multiplex$3) $wdm) and ((optical near2 switch$3) oxc (optical near2 cross$7)) and (dynamic$4 adjust$4 variabl$2) with dispersion same monitor$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 16:24
S101	2	"5,717,510".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 16:36

S10 2	2	"5,815,294".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/16 16:36